

Abstract of Disclosure

A selective one-way wrench includes a head, a spring-biased detent, a pawl, a gear, a transmission element and a switch. The head defines a circular space with a reduced open end, a crescent space communicating with the circular space and a hole communicating with the crescent space. The transmission element includes a protrusion formed on a lower face thereof and a cutout. The transmission element is located in the circular space while the cutout is exposed to the exterior through the reduced open end of the circular space. The spring-biased detent is located in the hole. The pawl includes a plurality of teeth, a groove and a recess. The gear is located in the circular space and the teeth engage the pawl.